

Docket No. RSW920010095US1

ABSTRACT OF THE DISCLOSURE

METHOD AND APPARATUS IN A DATA PROCESSING SYSTEM FOR LIST ORDERING WITH MULTIPLE SELECTION

5 A method, apparatus, and computer implemented
instructions for ordering multiple elements within a set
of elements in a list in a data processing system. The
set of elements are presented in a list format in a
graphical user interface. The present invention waits
10 for a first user input selecting the elements within the
set of elements. In response to detecting the first user
input, monitoring is performed for a second user input
indicating a movement of the selected elements within the
set of elements. In response to detecting the second
15 user input, the selected elements are automatically
reordered within the set of elements based on the user
input. In this manner, the elements may be manipulated
within the list using a single user input rather than
requiring a user input to manipulate each element
20 individually.